

09 | 863,108

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,844,110 B2
DATED : January 18, 2005
INVENTOR(S) : Akio Enomoto et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [57], **ABSTRACT**, please delete the abstract in its entirety and replace with the following abstract:

--A lithium secondary cell includes an internal electrode body having a positive electrode plate and a negative electrode plate wound and laminated around an external peripheral wall of a hollow cylindrical winding core. The inside of the internal electrode body is impregnated with a nonaqueous electrolyte solution. A cylindrical cell case houses the internal electrode body and has open ends sealed with plate member electrode caps. An external terminal member protrudes onto the surface of the electrode caps to lead current to the outside of the cell case, and an internal terminal member connects with the internal electrode body to take current from the internal electrode body. An elastic body and at least two of the plate member, the external terminal member and the internal terminal member are joined together for construction. An assembly of lithium secondary cells is also disclosed.--

Column 7,

Line 54, please delete “,” after “electrode”

Column 27,

Line 67, please add -- , -- after “members”

Column 29,

Line 20, please change “bang” to -- being --

Line 60, please add -- , -- after second occurrence of “member”

Line 66, please change “ate” to -- are --

Column 30,

Line 28, please change “arm” to -- are --

Line 62, please change “sad” to -- said --

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Column 31,
Line 10, please change "scaling" to -- sealing --

Signed and Sealed this

Twenty-sixth Day of April, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, sweeping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office